



2685
#8
12/2/03
DH
PATENT
01282-0002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application Of:) IMPLEMENTATION OF BASIC CELL
Martin Stümpert) SETUP TRANSPORTING LAYER
Serial No.: 09/607,790) ADDRESS AND LOGICAL POINT IN
Filed: June 30, 2000) FORWARD DIRECTION...
Examiner: Charles Chiang Chow
Art Unit: 2685

REQUEST FOR RECONSIDERATION

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

RECEIVED

NOV 13 2003

Technology Center 2600

Sir:

In response to the Office action mailed September 8, 2003, applicant requests reconsideration and allowance.

Remarks

Claims 1-28 are pending in the application, are rejected, and are at issue.

The invention herein relates generally to implementation of basic call setup for GSM/UMTS core wireless networks with transporting a media gateway address and logical point coding and framing information in cellular networks with separation of call control and bearer control. Call setup is described in various examples.

37 CFR 1.8
CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450, on November 5, 2003.

Signature: _____

Corinne Byk